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Applicants:

Eric BARLOW et al.

Serial No.: 09/508,369

Group Art Unit 1775

Filed

June 14, 2000

Examiner: E. Osorio

For

COATED ALUMINIUM WORKPIECE

AMENDMENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

1185 Ave. of the Americas New York, N.Y. 10036 August 12, 2002

Hon. Commissioner of Patents and Trademarks Washington, D.C. 20231

SIR:

In response to the Office Action dated February 27, 2002, please amend the above-identified application as follows:

IN THE CLAIMS:

Amend claims 1 and 15 as follows:

(Amended) An aluminium workpiece having on a surface thereof an anodic oxide film and a coating which consists essentially of at least one adhesion promoter selected from at a least one of polyacrylic acid and salts and esters thereof, poly(hydroxyphenyl)styrene and pretreatments comprising one or more of Cr, Mn, Mo, Si, Ti, Zr and F, providing that promoters based on silicon-organic compounds are excluded.

DAmended) A method of treating an aluminium workpiece, of method comprises precleaning a surface of the workpiece, anodising the workpiece so as to form an anodic oxide film on the